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SAM LAUNCH AREA, SAM LAUNCH COMPLEX KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

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ı.	SIGNIFICANCE:	THE IDENTIFICATION OF POSSIBLE LAUNCHERS IN
		THE LAUNCH AREA, AND RADARS AND ELECTRONIC
		SUPPORT VANS AT THE TRACKING/GUIDANCE
		RADAR FACILITY.
2.	REMARKS:	NONE
3.	LOCATION:	NORTHWEST OF THE R & D AREA, SAM LAUNCH
		COMPLEX.
4.	COLLATERAL/COMINT:	NONE
5.	FIRST IDENTIFICATION:	SAM LAUNCH SITE: 25)
		TRACKING/GUIDANCE RADAR FACILITY: 25)
		25>
6.	NEGATION DATE:	SAM LAUNCH SITE: 25)
		TRACKING/GUIDANCE RADAR FACILITY: 25)
		25>
7.	SUBSEQUENT COVERAGE:	SAM LAUNCH SITE: 4 KH-4 MISSIONS
		TRACKING/GUIDANCE RADAR FACILITY: 7 KH-4
		MISSIONS AND 1 KH-7 MISSION.

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8. <u>DIMENSIONS</u>/ SPECIFICATIONS:

LAUNCHERS: 25 FT LONG.

9. MISSION READOUT: THIS MISSION REVEALS THAT THE SAM LAUNCH AREA CONSISTS OF A SAM LAUNCH SITE AND A TRACKING/GUIDANCE RADAR FACILITY. THE LAUNCH SITE HAS 2 UNREVETTED LAUNCH POSITIONS WITH POSSIBLE LAUNCHERS MEASURING 25 FT LONG AND AN UNREVETTED GUIDANCE/CONTROL AREA WHICH HAS 5 ELECTRONIC SUPPORT VANS. THE LAUNCH POSITIONS ARE 360 FT APART AND ARE 415 FT FROM THE GUIDANCE CONTROL AREA. A CABLE EXTENDS 3,330 FT WEST OF THE GUIDANCE/CONTROL FACILITY TO ONE OF THE RADARS IN THE TRACKING/GUIDANCE RADAR FACILITY. THE SEPARATELY SECURED TRACKING/GUIDANCE RADAR FACILITY CONSISTS OF 2 IDENTICAL SECTIONS EACH HAVING 4 ELECTRONIC EQUIPMENT VANS, AN UNIDENTIFIED STRUCTURE, AND A PROBABLE TRACKING/GUIDANCE RADAR. EACH GROUP OF VANS IS CONNECTED BY CABLE TO A HARDSTAND WITH A POSSIBLE RADAR ON IT. A POSSIBLE BUNKER IS ADJACENT TO EACH HARDSTAND.

25X

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Approved For Release 2006/11/21 : CIA-RDP78T05929A001500070015-2 NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER SAM LAUNCH AREA, SAM LAUNCH COMPLEX KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR 48-48N 45-45E ELECTRONIC SUPPORT VANS OSS LAUNCHERS GUIDANCE/CONTROI AREA 25×1

